

WEST Search History

DATE: Thursday, July 28, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L55	L10 and l42	10
<input type="checkbox"/>	L54	L10 and l44	0
<input type="checkbox"/>	L53	L10 and l46	19
<input type="checkbox"/>	L52	l10 and l47	1
<input type="checkbox"/>	L51	L10 and l48	215
<input type="checkbox"/>	L50	l10 and L49	63
<input type="checkbox"/>	L49	beta glucuronidase	6654
<input type="checkbox"/>	L48	thymidine kinase	18242
<input type="checkbox"/>	L47	nitroreductase	422
<input type="checkbox"/>	L46	cytosine deaminase	1598
<input type="checkbox"/>	L45	lysine conjugated	221
<input type="checkbox"/>	L44	glucuronic acid conjugate	76
<input type="checkbox"/>	L43	5 adj aziridino adj 2 adj 4 adj dinitrobenzamide	0
<input type="checkbox"/>	L42	5 adj fluorocytosine	1629
<input type="checkbox"/>	L41	L40 and l34	6
<input type="checkbox"/>	L40	l26 and L39	71
<input type="checkbox"/>	L39	l4 and L38	225
<input type="checkbox"/>	L38	anaerobic and L37	3648
<input type="checkbox"/>	L37	tumor or cancer or neoplas\$	272880
<input type="checkbox"/>	L36	pbles100\$	4
<input type="checkbox"/>	L35	HU protein and l4	3
<input type="checkbox"/>	L34	prodrug or pro-drug	34751
<input type="checkbox"/>	L33	prodrug or pro-drug	31707
<input type="checkbox"/>	L32	anaerobic and l31	22
<input type="checkbox"/>	L31	l26 same l4	81
<input type="checkbox"/>	L30	l26 adj l6	0
<input type="checkbox"/>	L29	L28 and http	2
<input type="checkbox"/>	L28	l26 adj l5	2
<input type="checkbox"/>	L27	L26 adj l4	0
<input type="checkbox"/>	L26	recombinant or genetically modified	150328
<input type="checkbox"/>	L25	l6 and L24	3

<input type="checkbox"/>	L24	kano.inv.	14859
<input type="checkbox"/>	L23	l6 and L22	2
<input type="checkbox"/>	L22	amano.inv.	17448
<input type="checkbox"/>	L21	l6 and L20	2
<input type="checkbox"/>	L20	Fujimori.inv.	8855
<input type="checkbox"/>	L19	l6 and L18	2
<input type="checkbox"/>	L18	Taniguchi.inv.	35916
<input type="checkbox"/>	L17	l15 and l6	14
<input type="checkbox"/>	L16	L14 and l15	0
<input type="checkbox"/>	L15	Nakamura.inv.	170515
<input type="checkbox"/>	L14	l10 and l4	11
<input type="checkbox"/>	L13	L8 and l11	0
<input type="checkbox"/>	L12	l8 and l10	0
<input type="checkbox"/>	L11	424/93.4.ccls.	508
<input type="checkbox"/>	L10	435/471.ccls.	1250
<input type="checkbox"/>	L9	l6 and L8	4
<input type="checkbox"/>	L8	l3 and l4	14
<input type="checkbox"/>	L7	bp adj 7274	2
<input type="checkbox"/>	L6	l4 adj longum	558
<input type="checkbox"/>	L5	b adj longum	171
<input type="checkbox"/>	L4	bifidobacter\$	3117
<input type="checkbox"/>	L3	sasaki.inv.	88025
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L2	20030103952	1
<input type="checkbox"/>	L1	20020182229	1

END OF SEARCH HISTORY

d his

(FILE 'HOME' ENTERED AT 14:45:51 ON 28 JUL 2005)

FILE 'BIOSIS' ENTERED AT 14:46:05 ON 28 JUL 2005

L1 6351 S ANAEROBIC BACTERI?
L2 1325127 S TUMOR OR NEOPLAS? OR CANCER
L3 365773 S ANAEROB?
L4 13543 S L2 AND L3
L5 191102 S RECOMBINANT OR GENETICALLY MODIFIED
L6 71 S L5 AND L1
L7 3764 S BIFIDOBACTER?
L8 649 S L7 AND LONGUM
L9 2 S L6 AND L7
L10 1 S L6 AND L8
L11 176 S L1 AND L4
L12 4 S L5 AND L11
E FUJIMORI M/AU 25
L13 4 S (E3) AND (BIFIDOBACTER?)
E TANIGUCHI S/AU 25
L14 4 S (E3) AND (BIFIDOBACTER?)
E AMANO J/AU 25
L15 4 S (E3) AND (BIFIDOBACTER?)
E YAZAWA M/AU 25
L16 0 S (E3) AND (BIFIDOBACTER?)
E NAKAMURA T/AU 25
L17 2 S (E3) AND (BIFIDOBACTER?)
E SASAKI T/AU 25
L18 4 S (E3) AND (BIFIDOBACTER?)
L19 1 S PROMOTER AND TERMINATOR AND HU
L20 6 S HU AND L7
L21 1 S PROMOTER AND L20

FILE 'MEDLINE' ENTERED AT 14:54:30 ON 28 JUL 2005

L22 3 S L9
L23 0 S L10
L24 6 S L12
L25 2 S L13
L26 3 S L14
L27 2 S L15
L28 0 S L16
L29 2 S L17
L30 5 S L18

FILE 'SCISEARCH' ENTERED AT 14:56:46 ON 28 JUL 2005

L31 5 S L9
L32 4 S L10
L33 14 S L12
L34 5 S L13
L35 6 S L14
L36 5 S L15
L37 0 S L16
L38 4 S L17
L39 7 S L18

FILE 'EMBASE' ENTERED AT 14:58:26 ON 28 JUL 2005

L40 2 S L9
L41 0 S L10
L42 302 S L11
L43 9 S L12
L44 3 S L13
L45 4 S L14
L46 3 S L15

L47
L48
L49

0 S L16
2 S L17
2 S L18